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Form Approved
OMB No. 0704-0188

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NAVSEA 04X	I PESO									
Robert Dollar										
Plant Equipment 757-396-5790, ro		v mil								
707-000-0700, 10	bert.dollar@rlav	y.11111								
Mr. Michael W	lood									
Bldg. 448 Roo	m 232 ATTN	: Code 38	0.2							
		rd & Interr	mediate Mair	ntenance Facility						
1400 Farragut										
Bremerton, W.)1							2 2 7 7 1	
michael.j.wood	d@navy.mil									
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G. PREPARED BY		H. DATE		H. APPROVED BY		J. DATE				
Mike Wood		13 Nov 2	014							
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CONTRACT DATA REQUIREMENTS LIST (1 Data Item)

Form Approved OMB No. 0704-0188

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NAVSEA 04XI PE	-02									
Robert Dollar	250.									
Plant Equipment 757-396-5790,	Support Office									
robert.dollar@nav	vy.mil									
Mr. Michael Wood			Asiatananas F	- 11th -						
Puget Sound Nav Bldg. 448, 2nd flr		termediate i	naintenance Fa	acility						
1400 Farragut Av										
Bremerton, WA. 9 michael.j.wood@						TOTAL	2	2	0	
G. PREPARED BY		H. DATE		H. APPROVED BY		J. DATE				
Mike Wood		13 Nov 2	014							

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Form Approved OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (0704-0188), 1215 Jefferson Davis Highway, Suite 1204, Arlington VA 22202-4302. Please DO NOT RETURN your form to either of these address. Send completed form to the Government issuing Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contract/PR No. Listed in Delay In Please Contracting Officer for the Contracting

A. CONTRACT LIN	NE ITEM NO.	B. EXHIBIT		C. CATEGORY						
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b) THE CONTRAC PERSONNEL AS				FICATIONS FOR QA						
c) THE CONTRAC				NSPECTION						
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d) THE CONTRAC INSPECTORS AN	CTOR SHALL I ND NDT TECHI	PROVIDE QU NICIANS REC	ALIFICATION I	RECORDS FOR CTION 11. PARA I.						
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		y								
Mr. Michael Wood Bldg. 448 Room 23 Puget Sound Nava 1400 Farragut Ave	32 ATTN: Code al Shipyard & Ir		aintenance Fac	sility						
Bremerton, WA. 98	8314-5001									
michael.j.wood@n	avy.mii					TOTAL	0	2	0	
G. PREPARED BY	1 261	H. DATE		H. APPROVED BY		J. DATE				
Mike Wood		14 Nov 20	014							
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C) THE CONTRAC			EN DOCUMENTATE DRAWING 2370									
D) THE CONTRAC												
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NAVSEA 04XI PE Robert Dollar	SO:											
Plant Equipment S									7-73			
757-396-5790, rob	pert.dollar@nav	y.mil										
Mr. Michael Wood	Code 380.2MV	V										
Puget Sound Nava Bldg. 448, 2nd flr I	al Shipyard & In		Maintenance Fac	cility								
1400 Farragut Ave).											
Bremerton, WA. 9 michael.j.wood@n								T.1.				
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Form Approved OMB No. 0704-0188

D. SYSTEMITEM RAF TOWERS AND BRIDGE E. CONTRACTOR NA.	A. CONTRACT LIN	NE ITEM NO.	B. EXHIBIT		C. CATEGORY				0.0			
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A SEE BLK 16 SUBMISSION N/A Draft Reg Repril Registry Reports Shall be Submitted for Contractor Shall provide written documentation that the Dd-1 bridge METES THE TOLERANCES SPECIFIED IN DWG 2370-1830. 8) THE CONTRACTOR SHALL PROVIDE WRITTEN DOCUMENTATION THAT THE DD-5 BRIDGE MEETS THE TOLERANCES SPECIFIED IN DWG 2370-1831. C) THE CONTRACTOR SHALL PROVIDE WRITTEN DOCUMENTATION THAT THE DD-1 TIOWERS MEET THE TOLERANCES SPECIFIED IN DWG 2370-1831. C) THE CONTRACTOR SHALL PROVIDE WRITTEN DOCUMENTATION THAT THE DD-1 TIOWERS MEET THE TOLERANCES SPECIFIED IN DWG 2370-1832. PROVIDE MEASUREMENTS OF CRITICAL DIMENSIONS AS SHOWN ON SHEET 28 OF 2370-1832. D) THE CONTRACTOR SHALL PROVIDE WRITTEN DOCUMENTATION THAT THE DD-5 TOWERS MEET THE TOLERANCES SPECIFIED IN DWG 2370-1832. PROVIDE MEASUREMENTS OF CRITICAL DIMENSIONS AS SHOWN ON SHEET 28 OF 2370-1833. BLOCK 8: WRITTEN SURVEY REPORTS SHALL BE SUBMITTED FOR COVERNMENT APPROVAL APPROVAL WILL BE BASED ON TECHNICAL CONTENT AND COMPLIANCE WITH ESUBMENT HE PROVIDED WIND AND COMPLIANCE WITH ESUBMENT WILL AWA 7 CALENDAR DAYS TO REVISE (IF REQUIRED) AND RESUBMIT FOR A NEW REVIEW. BLOCK 1: AND 12: WRITTEN SURVEY REPORTS SHALL BE PROVIDED AND WIND THE BRIDGES AND TOWERS MEET THE TOLERANCES SPECIFIED SHALL BE SUBMITTED 30 DAYS PRIOR TO THE DELIVERY OF THE EQUIPMENT TO PONS BREMERTON WA. BLOCK 1: THE HALL SURVEY REPORTS SHALL BE PROVIDED IN ELECTRONIC UNPROTECTED SEARCHABLE POF FORMAT WITH EMAIL NOTIFICATION TO ALL ADDRESSEES. NAVSEA 04XI PESO: Robert Dollar Plant Equipment Support Office 757-396-5790, robert dollar@navy.mil TOTAL 2 2 0 0 G. PREPARED BY H. DATE H. APPROVED BY J. DATE	N/A		ASR	EQ		6				b. COPIE	S	17. PRICE GRO
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Form Approved
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Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (0704-0188), 1215 Jefferson Davis Highway, Suite 1204, Arlington VA 22202-4302. Please DO NOT RETURN your form to either of these address. Send completed form to the Government issuing Contracting Officer for the Contract/PR No. Listed in Block E.

A. CONTRACT LII	NE ITEM NO.	B. EXHIBIT		C. CATEGORY	7						
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Page 1 of 2 Pages

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757-396-5790, robert.dollar@nav	y.mil								
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NAVSEA 04XI PESO: Robert Dollar										
Plant Equipment Suppo 757-396-5790, robert.do										
Mr. Michael Wood Code Puget Sound Naval Shi Bldg. 448, 2nd flr Room 400 Farragut Ave.	ipyard & Intermediate	e Maintenance Faci	ility		TOTAL	1	1	0		
6. PREPARED BY	H. DATE		I. APPROVED BY		J. DATE					
Mike Wood	20 Nov	2014								

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7. DD 250 REQ	MSS-805270 9. DIST STATEME		DRAWING 2	23/0-1835 12. DATE OF FIRST	14.	PSNS&IN	IF C/3	80.2			
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Mr. Michael Wood Puget Sound Nav Bldg. 448, 2nd flr 1400 Farragut Av Bremerton, WA. 9 michael.j.wood@i	al Shipyard & In Room 232 e. 8314-5001	termediate M	laintenance Facili								
G. PREPARED BY		H. DATE		I. APPROVED BY		J. DATE					
Mike Wood		20 Nov 20	014								

(1 Data Item)

Form Approved OMB No. 0704-0188

1. DATA ITEM NO. A016 2. TITLE OF DATA ITEM Engineering Drawings 3. SI 4. AUTHORITY (Data Acquisition Document No.) DI-DRPR-80651 7. DD 250 REQ N/A 8. APP CODE A N/A 10. FREQUENCY N/A 11. AS OF DATE 11. AS OF DATE SUBMISSION SEE BLOCK 16 N/A 16. REMARKS BLOCK 3: THE CONTRACTOR SHALL SUBMIT THE FOLLOWING: a) SHOP DRAWINGS FOR GOVERNMENT REVIEW PRIOR TO FABRICATION SHOWING COMPLETEDETAILS AND SCHEDULES FOR FABRICATION AND ASSEMBLY OF STRUCTURAL STEEL AS REQUIRED BYSECTION 12, PARA 14, SHEET 4, b) SUBMIT ERECTION DRAWINGS FOR GOVERNMENT REVIEW PRIOR TO FABRICATION SHOWING FIELDINSTALLATION AND MEMBER-PLACING INSTRUCTIONS FOR LOCATING AND ATTACHING THE INDIVIDUAL PIECES AS REQUIRED BYSECTION 12, PARA 15, SHEET 4. c) PRELIMINARY FABRICATION DRAWINGS FOR THE BUCKLING RESTRAINED BRACES (BRB)'s AS REQUIRED BYSECTION 3, EE, PARA 5.b.i, SHEET 2. d) FINAL BRB DETAILS: ONCE ALL REVIEWS ARE COMPLETE, SUBMIT FINAL BRB SHOP DRAWINGS AND CALCULATIONS. PRIOR TO FABRICATION OF BRB'S. AS REQUIRED BYSECTION 3, EE, PARA 5.c, SHEET 2. e) ERECTION DRAWINGS: SHALL BE SUBMITTED FOR GOVERNMENT APPROVAL. WILL BE BASED ON TECHNICAL CONTENT AND COMPLIANCE WITH REQUIREMENTS. THE GOVERNMENT WILL HAVE 14 CALENDAR DAYS FOR REVIEW. THE CONTRACTOR SHALL HAVE 7 CALENDAR DAYS TO REVISE (IF REQUIRED) AND RESUBMIT FOR A NEW REVIEW. BLOCK 11 and 12: DRAWINGS SHALL BE PROVIDED NO LESS (30) DAYS PRIOR TO THE START	JBTITLE Shop Dra 6. REQUIRING OFFICE PSNS&IN 14. DISTR	awings						
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BLOCK 14: DRAWINGS SHALL BE PROVIDED ELECTRONICALLY IN UNPROTECTED, SEARCHABLE PDF FORMAT AS AN EMAIL ATTACHMENT TO ALL ADDRESSEES.								
BLOCK 14: MEDIA REQUIREMENTS. DRAFT DRAWINGS SHALL BE DELIVERED IN UNPROTECTED PDF FORMAT WITH EMAIL NOTIFICATION TO ALL ADDRESSEES. FINAL SUBMISSION OF SHOP DRAWINGS SHALL BE PROVIDED ON CD-ROM -or- DVD. THE FORMAT OF THE FINAL SHOP DRAWING FILES SHALL BE IN AUTOCAD VERSION 2010 OR DLDER. FILES SHALL HAVE "DWG" OR "DXF" EXTENSIONS.								
NAVSEA 04XI PESO: Robert Dollar Plant Equipment Support Office 757-396-5790, robert.dollar@navy.mil								
Mr. Michael Wood Code 380.2MW Puget Sound Naval Shipyard & Intermediate Maintenance Facility 3ldg. 448, 2nd flr Room 232 1400 Farragut Ave. 3remerton. WA. 98314-5001								
nichael.j.wood@navy.mil	TOTAL	2	2	0				
S. PREPARED BY H. DATE I. APPROVED BY	J. DATE							
Mike Wood 20 Nov 2014 D Form 1423-1, FEB 2001 previous edition may be used.								

Title: Commercial Off-The-Shelf (COTS) Manuals and Associated Supplemental Data

Number: DI-TMSS-80527C Approval Date: 20110812

AMSC Number: 9207 Limitation: No

DTIC Applicable: No GIDEP Applicable: No

Office of Primary Responsibility: TM

Applicable Forms: None

- 1 **Use/relationship**. Commercial Off-the-Shelf Manuals may be used as is or with supplementation to support COTS equipment used by DOD. This DID is used to:
 - a. Acquire associated supplemental data.

This DID contain the format, content, and intended use information for the data deliverable(s).

2 Requirements:

- 2.1 Content. The manual shall contain all technical information on the assembly, installation, operation, parts, and maintenance of commercial equipment.
- 2.2 Evaluation. The manual(s) shall be reviewed for acceptability by the receiving activity.
- 2.3 Supplementation. The manual(s) may be supplemented with additional data to comply with the contract (any data that augments or compliments a commercial off-the-shelf manual whether by change, correction, or addition to make the manual acceptable for use by the Department of Defense).
- Format. Supplemental data shall be in the format specified by the contracting activity.
- 2.5 Digital files. Interactive Electronic Technical Manuals (IETMs) or PDFs are preferred for electronic COTS manuals.
- 2.6 PDF Files. PDF files shall be searchable, capable of having links added, and have fonts embedded.
- 2.7 Paper manuals. If paper manuals are acquired, the data shall be clearly legible and on paper of sufficient quality for long term use.

End of DI-TMSS-80527C

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Page 2 of 2 Pages

DATA ITEM DESCRIPTION Title: Acceptance Test Plan Number: DI-QCIC-80553A AMSC Number: 7641

DTIC Applicable: No

Office of Primary Responsibility: NS/DA02

Applicable Forms: N/A

Approval Date: 14 Nov 2006

Limitation: N/A GIDEP Applicable: No

Use/relationship: The Acceptance Test Plan details the criteria, performance objectives and list of tests to be performed by the contractor for acceptance tests on systems and equipments.

This Data Item Description (DID) contains format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract.

Requirements:

- 1 Format. The plan shall be in contractor's format.
- 2 Contents. The plan shall contain the following:
 - 2.1 Overview. Consists of a brief description of the objectives of the acceptance test plan, including flow diagrams, milestones, personnel participation, and security requirements. This section shall include the following:
 - 2.1.1 Flow diagram. A functional description of the acceptance test program using a block diagram portrayal of the functions that must be met to satisfy the total acceptance program. Functions shall be numbered 1.0, 2.0, 3.0, etc.
 - 2.1.2 Milestones. Identifies the start and expected completion dates of each test to be performed.
 - 2.1.3 Participation. Identifies the Government and Contractor participation roles and responsibilities.
 - 2.2 Master test list. Lists all tests to be accomplished in the order they are to be performed. Separated listings for each location shall be provided. These listings shall include the following:
 - 3.2.1 Facility. Location where the acceptance test is to be performed.
 - 3.2.2 Item number. Number for each piece of equipment or item, test will be performed.
 - 3.2.3. Test description. Name and brief description of test to be performed.
 - 3.2.4. Parameters. The number of cycles the test will be performed and selected parameters to be observed.
 - 3.2.5. Equipment location. Current location of equipment to be tested or used in the acceptance test.
 - 3.2.6. Special tests. A provided list of special or unusual tests and examinations necessary to verify satisfactory equipment performance to specifications.
- 3 Equipment list. The equipment list shall list all equipment to be used in the acceptance test. The listing shall include the following:
 - 3.1 Test equipment. List all test equipment by:
 - a. Description
 - b. Nomenclature
 - c. Serial number
 - 3.2 Support equipment. List all support equipment by:
 - a. Description
 - b. Nomenclature
 - c. Serial number
 - 3.3 Special test equipment. List all special test equipment required to be designed or constructed for use on the program by:
 - a. Description.
 - b. Nomenclature.
 - c. Date required.
- 4 Validation procedure. An overview of the procedures that the contractor will use to validate the test results.
- 5 END OF DI-QCIC-80553A.

DI-GDRQ-80650

DATA ITEM DESCRIPTION

Title: Design Data and Calculations

Number: DI-GDRQ-80650 Approval Date: 18 July 1988

AMSC Number: N4493 Limitation: N/A

DTIC Applicable: N/A GIDEP Applicable: N/A

Office of Primary Responsibility: NAVSEA 55Z3

Applicable Forms: N/A

Distribution Statement A: Approved for public release, distribution is unlimited.

Description/Purpose: This type data consists of graphs, mathematical curves, analysis, tables and empirical data which reflect quantitatively the design and capabilities of the equipment.

The purpose of this type data is to enable the Government to verify that the equipment being furnished and represented by this type data is in accordance with the requirements of the contract.

Application/Interrelationship: This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract. The applicable specification containing the technical content for the design data and calculations shall be stated in Block 16 of the DD Form 1423, Contract Data Requirements List.

This DID is applicable whenever calculations are required for evaluation and verification of the design capabilities of equipment.

Requirements:

1. Format. The Design Data and Calculations shall be in contractor format.

2. Content.

General content. The Design Data and Calculations shall contain sufficient information to ensure that the contractor has met or exceeded all the requirements of the contract. Data shall include:

- a. Complete narrative
- b. Graphs
- c. Mathematical curves
- d. Tables
- e. Empirical data required to evaluate the equipment as specified in the contract.

3. End of DI-GDRQ-80650

Title: Engineering Drawings Number: DI-DRPR-80651 AMSC Number: N4494

DTIC Applicable: N/A Office of Primary Responsibility: N/SEA 55Z3

Applicable Forms: N/A

Distribution Statement A: Approved for public release, distribution is unlimited.

Description/Purpose: The Engineering Drawings are the documentation necessary to satisfy the Government's requirements of Level 1 (Conceptual and Developmental Design); Level 2 (Production Prototype and Limited Production); and Level 3 (Production), as defined in DOD-D-1000.

Application/Interrelationship: This Data Item Description (DID) contains the format and content preparation instructions for engineering drawings generated by the specific and discrete task requirement as delineated in the contract. The applicable specification containing the technical content for the engineering drawings shall be stated in Block 16 of the DD Form 1423, Contract Data Requirements List.

Approval Date: 880718

GIDEP Applicable: N/A

Limitation: N/A

Preparation Instructions:

- Reference Documents. The applicable issue of the documents cited herein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as specified in the contract.
- 2 Technical Content. Technical content shall be in accordance with DD Form 1423, Contract Data Requirements List.

Title: Certification/Data Report

Number: DI-MISC-80678

AMSC Number: N4533

DTIC Applicable: N/A

Approval Date: 880912

Limitation: N/A

GIDEP Applicable: N/A

Office of Primary Responsibility: N/SEA 55Z3

Distribution Statement A: Approved for public release; distribution is unlimited

Applicable Forms: N/A

Description/Purpose: Certification data is required to verify that specific qualifications have been obtained, tests have been performed, parts/assemblies/equipment/systems have been installed, tested, inspected and are ready for operation; that personnel have specific qualifications to perform assignments/operations/inspections; or to certify identicality, interchangeability, compatibility, reliability, or completeness of documentation being prepared or reviewed by a contractor. The technical effort involved shall be the result of equipment/procurement specification requirements.

Application/Interrelationship: Certification may be required for a single event/operation, or may be required for a specified time period, or certification may be required on a continuing basis with periodic re-certification or updating of the original certification.

The technical content requirements for this item shall be specified in the contract.

Requirements:

- 1 Format: The report shall be typewritten in narrative format on the contractor's form.
- 2 <u>Content</u>: The report shall contain the contract number and data item sequence number, and shall contain a statement the specifically identifies the purpose and applicability of this certification.
 - 2.1 <u>Certification of completion</u>: Certification that tests have been performed, inspections made, parts/assemblies/equipment/systems have been installed, tested, inspected, and area ready for operation, or that specific qualifications have been obtained shall provide objective evidence in support of the certification. Objective evidence may include such items as spectrographs, radiographs, material sampling, analysis, inspection and testing reports, or any other necessary documentation.
 - 2.2 <u>Certification of personnel</u>. Certifications that personnel have specific qualifications shall be supported by licenses, permits, tests, statements of competency, or other documentation. The specific capabilities to perform an assignment, inspection, or other operations shall be stated in the certification.
 - 2.3 <u>Certification of data reviews</u>. Certifications that documentation/data has been reviewed shall contain a statement of the "depth" of the examination and the results thereof. If the documentation being reviewed cannot be certified, the report shall so state and shall list the reasons, i.e., deficiencies, conflicting data, etc.
 - 2.4 <u>Certification of compliance</u>. Certification of compliance to specific specification requirements shall be a statement to the effect that the contractor has complied.

3 Technical content:

- 3.1 The technical content shall be as specified on the DD Form 1423, Contract Data Requirements List.
- 3.2 <u>Signature</u>: The certification report shall be signed by the contractor's authorized representative responsible for insuring that the equipment being delivered/service being performed is in accordance with contract requirements.
- 4 End of DI-MISC-80678

Title: Test/Inspection Report

Number: DI-NDTI-80809B Approval date: 970124

AMSC Number: N/A Limitation: N/A

DTIC Applicable: N/A GIDEP Applicable: N/A

Office of Primary Responsibility: F/AFMC-DOP

Applicable Forms: N/A

Distribution Statement A: Approved for public release. Distribution is unlimited.

Description/Purpose: The test/inspection report is used to document test/inspection results, findings, and analyses that will enable the Government or Contracting Agency to evaluate compliance with system requirements, performance objectives, specifications, and test/inspection plans.

Application/interrelationship: This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract.

This DID is applicable to engineering (developmental), preliminary qualification, qualification, and acceptance testing.

Requirements:

- Format. Contractor format is acceptable. Organize the information required by paragraph 2 and its subparagraphs in a manner that facilitates presentation and understanding.
- 2 Content. The test/inspection report shall contain the following information, as applicable.
 - 2.1 The following information shall appear on the outside front cover and title page:
 - a. Report date
 - b. Report number (contractor or Government)
 - c. Contractor's name, address, and commercial and Government code
 - d. Contract number and contract line item number or sequence number (if applicable)
 - e. Type of test/inspection (for example, first article acceptance test, quality performance inspection, developmental test, qualification test, environmental test)
 - f. Identification of item tested/inspected
 - g. Date or period of test/inspection
 - h. Name and address of requiring Government activity
 - i. Security classification, downgrading and declassifying information, if applicable
 - 2.2 Table of Contents. The table of contents shall identify the following:
 - a. The title and starting page of each major section, paragraph, and appendix of report
 - b. The page, identifying number, and title of each illustration (for example; figure, table, photograph, chart, drawing, etc.)
 - 2.3 Introduction. The introduction shall include the following information:
 - 2.3.1 Test/inspection objective(s). The specific test/inspection objective(s) as specified in the contract tasking document.
 - 2.3.2 Item(s) tested/inspected. Complete identification of the item(s) tested/inspected including the following:
 - a. Nomenclature
 - b. National stock number
 - c. Model number, part number, and serial number
 - d. Type of item (for example; prototype, production item, laboratory model)
 - e. Serial or lot number

- f. Applicable engineering changes
- g. Production item specification, if applicable
- h. Date of manufacture
- 2.3.3 Test/inspection requirements. Complete identification of the test/inspection requirements correlated to contractual requirements including the following:
 - a. Required test/inspection parameters
 - b. Performance requirements, acceptance or compliance limits, and environmental criteria
- 2.4 Summary. Complete test/inspection report summary including the following:
 - a. A brief discussion of the significant test/inspection results, observations, conclusions, and recommendations covered in greater detail elsewhere in the report
 - b. Proposed corrective actions and schedules for failures or problems encountered
 - c. Identification of deviations, departures, or limitations encountered, referenced to the contract requirements
 - d. Tables, graphs, illustrations, or charts as appropriate to simplify the summary data
- 2.5 Referenced documents. Complete identification of all documents referenced in the test/inspection report including the following, as applicable:
 - a. Prior test/inspection reports on the same item
 - b. Test/inspection plans and procedure documents
 - c. Prior certifications of compliance
 - d. Contractor's file designation where test/inspection records are maintained
 - e. Input parameters used

Note: The applicable issue of the documents cited therein, including their approval dates and dates of any applicable amendments, notices, and revisions, shall be as specified in the contract.

- 2.6 Body of report. The body of the test/inspection report shall be as follows:
 - 2.6.1 Test equipment identification. Complete identification of each item of test equipment used in the test/inspection including the following:
 - a. Nomenclature
 - b. Model number
 - c. Serial number
 - d. Manufacture
 - e. Calibration status
 - f. Accuracy data
 - g. Comments, if applicable
 - 2.6.2 Test/inspection facility installation and set-up. Complete description of the physical set-up used in conducting the test/inspection to include the following:
 - a. Location or orientation of the item
 - b. Location, orientation, or settings of test equipment and instrumentation
 - c. Location, orientation, or settings of sensors and probes
 - d. Location or orientation of interconnections, cables, and hoop-ups
 - e. Electrical power, pneumatic, fluidic, and hydraulic requirements

Drawings, illustrations, and photographs may be used for clarification

- 2.6.3 Test/inspection procedures. Complete description of the procedures used in conducting the test/inspection to include the following:
 - a. Item selection and inspection that verified suitability for test/inspection
 - b. Summarized sequence of testing/inspection steps, including a description of how the item was operated during the test/inspection, and any control condition imposed
- 2.6.4 Test/inspection results and analysis. A copy of all test/inspection results and analysis to include the following: